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Introduction to Computer Computer A computer is an electronic device, operating under the control of instructions stored in its own memory that can accept data (input), process the data according to specified rules, produce information (output), and

store the information for future use¹. Functionalities of a computer²

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Information systems (IS) are formal, sociotechnical, organizational systems designed to collect, process, store, and distribute information. In a sociotechnical perspective, information systems are composed by four components: task, people, structure (or roles), and technology.. A computer information system is a system composed of people and computers that processes or interprets information.

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Computer users include both corporate companies and individuals. Computers are efficient and reliable; they ease people's onerous jobs through software and applications specific to their needs offering convenience. Moreover, computers allow users to generate correct information quickly, hold the information so it is available at any time.

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Information Systems What is it? What does it mean?

Introduction To Computers

1 - What is an Information System

Introduction To Computer Information Systems

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Introduction to Computer Information Systems. MET CS 200 (4 credits) This course

is a technically-oriented introductory survey of information technology. Students learn about basic computer information, different types of business systems and basic systems analysis, design and development.

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Information system - Wikipedia

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Operating Systems • Command-driven interfaces – A (system) prompt – User types in single letter, word, line which is translated into an instruction for the computer – For example: cp source destination – Need to be very familiar with the syntax (gram-

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1 - What is an Information System

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Computer Information Systems < South Texas College

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